

WHAT IS CLAIMED IS:

1. A navigation device comprising:
map storing means for storing map data of plurality of years;
specifying means for specifying a year to be displayed;
first display editing means for reading map data of a year specified by said specifying means from said map storing means, and editing the map data to be displayed in the first display mode as a first display data;
second display editing means for reading map data other than that of the year specified by said specifying means from said map storing means, and editing the map data to be displayed in the second display mode as a second normal display data; and
displaying means for displaying the first display data edited by said first display editing means and the second display data edited by said second display editing means in a superposing manner.
2. A navigation device according to claim 1, wherein as the map data other than that of the year specified by said specifying means, latest map data is read out.
3. A navigation device according to claim 1, wherein when among data items included in the map data, a data item to be displayed with emphasis is specified by said specifying means, said first display editing means functions as an emphasis display editing means and edits only the specified data item to be emphasis display data, and other data items to be normal display data.
4. A navigation device according to claim 3, wherein the data item specified by said specifying means is one selected from road information, facility information, address information and telephone number information.
5. A navigation device according to claim 1, wherein when among data items included in the map data, a data item to be displayed in the normal display mode is specified by said specifying means, said second display editing means functions as a normal display editing means and edits only the specified data item to be normal display data, and other data items to be weak display data.

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6. A navigation device according to claim 5, wherein the data item specified by said specifying means is one selected from road information, facility information, address information and telephone number information.

7. A navigation device comprising:
 map storing means for storing map data of a plurality of years;
 specifying means for specifying a year to be displayed;
 editing means for reading map data of the year specified by said specifying means from said map storing means, and editing the map data to be display data; and
 displaying means for displaying the display data edited by said editing means.

8. A navigation device comprising:
 map storing means for storing map data of a plurality of years;
 specifying means for specifying a year to be displayed;
 first editing means for reading map data of the year specified by said specifying means from said map storing means, and editing the map data to be display data;
 second editing means for reading map data other than that of the year specified by said specifying means from said map storing means, and editing the map data to be display data; and
 displaying means for displaying the display data edited by said first editing means in a first display area, and the display data edited by said second editing means in a second display area.

9. A navigation device according to claim 8, wherein as the map data other than that of the year specified by said specifying means, latest map data is read out.

10. A navigation device according to claim 1, further comprising:
 searching means for searching, when a year and a data item are specified by said specifying means, an updated portion of the map data based on the specified year and data item.

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11. A navigation device according to claim 10, wherein the data item specified by said specifying means is one selected from road information, facility information, address information and telephone number information.

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